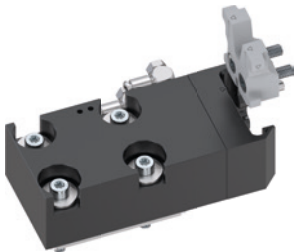


# STORAGE STATION

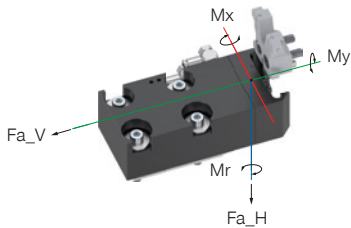
## AWPR5160-10-A

### PRODUCT SPECIFICATIONS



#### Forces and moments

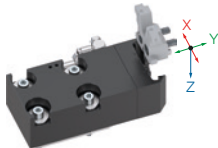
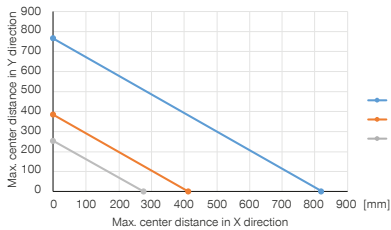
Shows the maximum forces and moments which may impact on the storage station due to the loose part



|          |      |
|----------|------|
| Mr [Nm]  | 800  |
| Mx [Nm]  | 750  |
| My [Nm]  | 800  |
| Fa_H [N] | 4500 |
| Fa_V [N] | 4500 |

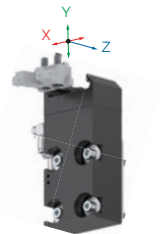
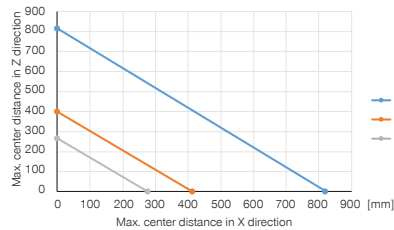
#### Horizontal design

Shows the maximum handling weight depending on the center distances of the center of gravity in the X and Y directions



#### Vertical design

Shows the maximum handling weight depending on the center distances of the center of gravity in the X and Z directions



### RECOMMENDED ACCESSORIES



#### ENERGY SUPPLY



**WV1-8X6**  
Angled Fittings - Quick Connect Style



#### SENSORS



**NJ3-E2SK**  
Inductive Proximity Switch Cable 0,3 m - Connector M8



#### SENSORS



**NJR04-E2SK**  
Inductive Proximity Switch Cable 0,3 m - Connector M8



#### CONNECTIONS / OTHER



**ZUB123084**  
Strain relief

| Order no.                       | ► Technical Data    |
|---------------------------------|---------------------|
| Compatible with                 | AWPR5160-10-A       |
| Compensation X/Y level +/- [mm] | 0.75                |
| Certifications                  | LABS / REACH / RoHS |
| Weight [kg]                     | 5.9                 |

